Best Available Copy ISSUE CLASSIFICATION PATENT NUMBER Subclass Class U.S. UTILITY Patent Application PATENT DATE APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT EXAMINER 09/944656 2635 252.1 Smith 2683 Dennis Gonya, Constant impedance in CMOS input and output gain stages for ϵ wireless transceiver **ISSUING CLASSIFICATION ORIGINAL CROSS REFERENCE(S)** CLASS **SUBCLASS** CLASS SUBCLASS (ONE SUBCLASS PER BLOCK) INTERNATIONAL CLASSIFICATION Continued on Issue Slip Inside File Jacket TERMINAL **DRAWINGS CLAIMS ALLOWED DISCLAIMER** Best Available Cop Sheets Drwg. Figs. Drwg. Print Claim for O.G. Print Fig. **Total Claims** ☐ The term of this patent NOTICE OF ALLOWANCE MAILED subsequent to has been disclaimed. (Assistant Examiner) (Date) ☐ The term of this patent shall not extend beyond the expiration date of U.S Patent. No. **ISSUE FEE** Amount Due Date Paid (Primary Examiner) (Date) **ISSUE BATCH NUMBER** The terminal ____months of this patent have been disclaimed. (Legal Instruments Examiner) WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only. FILED WITH: DISK (CRF) FICHE CD-ROM